ELSEVIER

Annals of Pure and Applied Logic 104 (2000) 343

ANNALS OF PURE AND APPLIED LOGIC

www.elsevier.com/locate/apal

Author Index
Volume 104 (2000)

(The issue number is given in front of the page numbers.)

Arai, N.H., Relative efficiency of propositional proof systems: resolution vs. cut-free LK (1–3) 3– 16
Bellantoni, S.J., Niggl, K.-H. and **Schwichtenberg, H.**, Higher type recursion, ramification and polynomial time (1–3) 17– 30
Burr, W., Functional interpretation of Aczel's constructive set theory (1–3) 31– 73
de Nivelle, H., Deciding the E^+-class by an a posteriori, liftable order (1–3) 219–232
Feferman, S. and **Strahm, T.**, The unfolding of non-finitist arithmetic (1–3) 75– 96
Hendriks, L., Doing logic by computer: interpolation in fragments of intuitionistic propositional logic (1–3) 97–112
Hofmann, M., Safe recursion with higher types and *BCK*-algebra (1–3) 113–166
Mints, G., Reduction of finite and infinite derivations (1–3) 167–188
Moerdijk, I. and **Palmgren, E.**, Wellfounded trees in categories (1–3) 189–218
Niggl, K.-H., see **Bellantoni, S.J.** (1–3) 17– 30
Palmgren, E., see **Moerdijk, I.** (1–3) 189–218
Pollett, C., Multifunction algebras and the provability of $PH\downarrow$ (1–3) 279–303
Schwichtenberg, H., see **Bellantoni, S.J.** (1–3) 17– 30
Simpson, A.K., see **van Oosten, J.** (1–3) 233–278
Strahm, T., see **Feferman, S.** (1–3) 75– 96
Strahm, T., The non-recursive μ operator, fixed point theories with ordinals, and the bar rule (1–3) 305–323
Trevisan, L., Interactive and probabilistic proof-checking (1–3) 325–342
van Oosten, J. and **Simpson, A.K.**, Axioms and counter(examples) in synthetic domain theory (1–3) 233–278

Elsevier Science B.V.